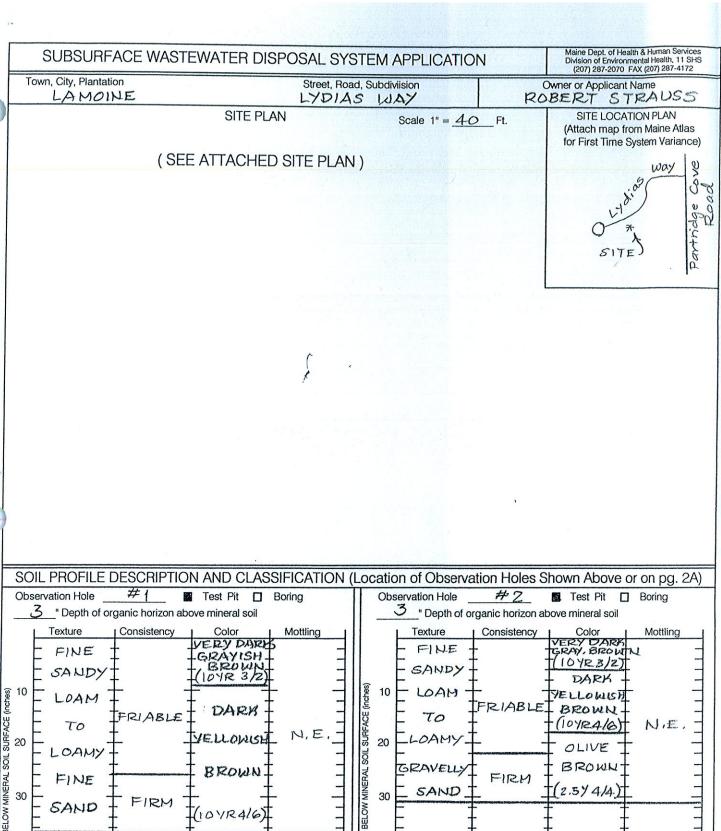
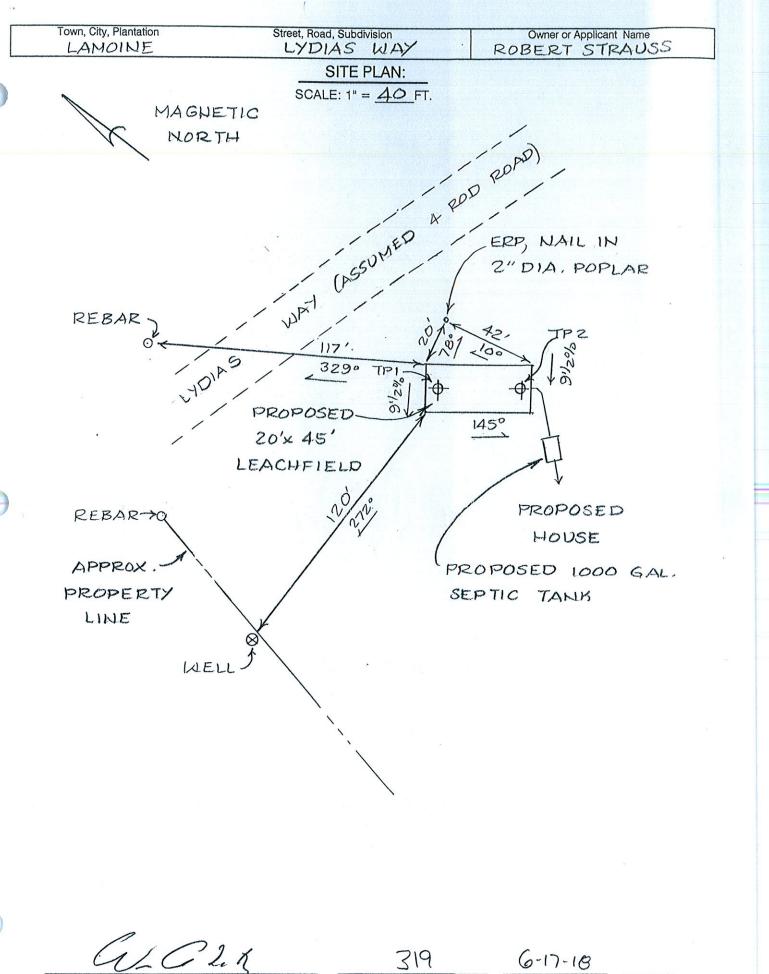
SUBSURFACE WAS	TEWATER DISPOSAL	SYSTEM APPLI	Maine Dept. of Health & Human Service Div. Environmental Health, 11 SHS				
PROPERTY	LOCATION	SSCALIT	(207) 287-2070 FAX (207) 287-417				
City, Town, or Plantation LAMO1		>> CAUTION: LPI APPROVAL REQUIRED << Town/City QMQINe Permit # 905 Date Permit Issued Q1718 Fee \$ 265 Double Fee Charged () L.P.I. # 394					
Street or Road	S WAY						
Subdivision, Lot#							
OWNER/APPLICAN Name (last, first, MI)			Local Plumbing Inspector Signature				
STRAUSS, ROBE		Copy: Owner					
of BROUGH	MAN BUILDERS IA WAY PRIH, ME, 04605	Permit is issued by the authorize the owner or	ewater Disposal System shall not be installed until a Local Plumbing Inspector. The Permit shall installer to install the disposal system in accordance d the Maine Subsurface Wastewater Disposal Rules.				
Daytime Tel. #	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Fax Map # _5 Lot #14-15				
OWNER OR APPLIC I state and acknowledge that the information in the state and acknowledge and understand that any property in the state and th	ation submitted is correct to the best of falsification is reason for the ector to deny a permit.	I have inspected the inst	AUTION: INSPECTION REQUIRED allation authorized above and found it to be in compliance rater Disposal Rules Application. (1st Date Approved)				
Signature of Owner or A	oplicant Date	Local Plumbing	g Inspector Signature (2nd Date Approved)				
	PERM	IT INFORMATION					
1. First Time System 2. Replacement System Type Replaced: Year Installed: 3. Expanded System a. Minor Expansion <25% b. Major Expansion ≥ 25% 4. Experimental System 5. Seasonal Conversion SIZE OF PROPERTY 2 ± acres SHORELAND ZONING Yes No	1. No Rule Variance 2. First Time System Varia a. Local Plumbing Insp b. State & Local Plumt 3. Replacement System Varia a. Local Plumbing Insp b. State & Local Plumbing Insp b. State & Local Plumbing Insp 5. Seasonal Conversion Pe DISPOSAL SYSTEM 1. Single Family Dwelling Un 2. Multiple Family Dwelling , 3. Other: (SPECIFY) Current Use: Seasonal Ye	pector Approval ping Inspector Approval prince pector Approval ping Inspector					
	DESIGN DETAILS (SYSTEM	LAYOUT SHOWN C	ON PAGE 3)				
TREATMENT TANK 1. Concrete a. Regular b. Low Profile c. with lift station 2. Plastic 3. Other: APACITY	DISPOSAL FIELD TYPE & S 1. Stone Bed 2. Stone Tre 3. Proprietary Device a. Cluster Array c. Line; b. Regular load d. H-20 4. Other: SIZE SQ sq. ft. lin. DISPOSAL FIELD SIZING 1. Medium - 2.6 sq. ft./gpd 2. Medium-Large - 3.3 sq. ft./gpd 3. Large - 4.1 sq. ft./gpd 4. Extra Large - 5.0 sq. ft./gpd	If Yes or Maybe, s ar Dload C. Increase i d. Filter on T EFFLUENT/EJE 1. Not Require 2. May be Rec 3. Required Specify only for en	es □ 3. Maybe specify one below: partment Tank Fanks in Series in Tank Capacity Fank Outlet ECTOR PUMP ed quired □ 3. Section 4G (meter readings) ATTACH WATER METER DATA LATTITUDE AND LONGITUDE at center of disposal area				
F MOST LIMITING SOIL FACTOR			gallons if g.p.s., state margin of error 3 2				
the proposed system is in compliant Site Evaluator Signature	(date) I completed a site evaluation once with the State of Maine Subsurf	face Wastewater Disposal F	e that the data reported are accurate and Rules (10-144A CMR 241).				
WILLIAM A. LaBELLE, JR.	(207) 537 - 5 Telephone Nun		eseptic@rivah.net E-mail Address Page 1 of 3				

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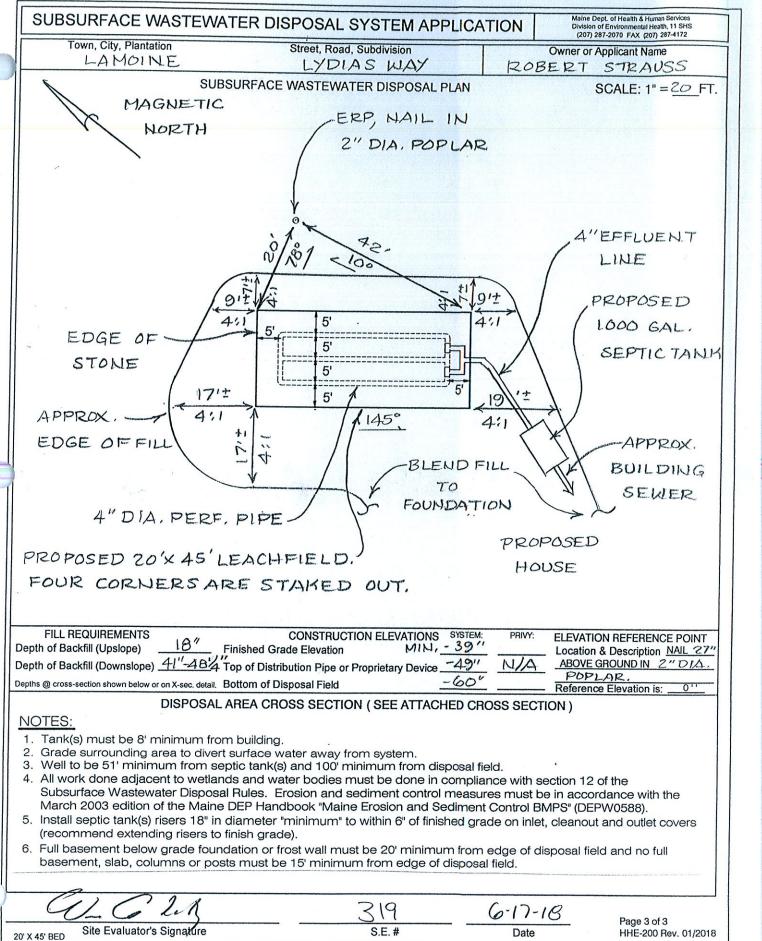


LAMOINE	LYDIX	AS WAY	ROBERT STRAUSS
	SITE PLAN		_Ft. SITE LOCATION PLAN (Attach map from Maine Atlas for First Time System Variance)
(SEE	ATTACHED SITE PLAN	N.)	
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DDOE!! E DECODIDATION	LAND OLABOURIOATION	(1 1 (0) 1	LLL OL AL OA
vation Hole #1		Observation Hole	on Holes Shown Above or on pg. 2A) # 2
" Depth of organic horizon abo	the state of the s	11	nic horizon above mineral soil
Texture Consistency	Color Mottling		Consistency Color Mottling
FINE T	GRAYISHI	FINE !	VERY DARK TGRAY, BROWN
T 1	13 83 41 LILL	The second secon	11 10 78 372 11
SANDY	GRAYISH = BROWN = (10YR 3/Z)	- SANDY	T(10 YR 3/2)T - DARK -
T 1		11 - +	DARK YELLOWISH
LOAM	DARK	11 - +	DARK - YELLOWISH RIABLE BROWN -
LOAM FRIABLE	DARN	11 - +	PIABLE BROWN - (104R4/B) N.E.
LOAM	JELLONGH N.E.	11 - +	DARK - YELLOWISH RIABLE BROWN - (104R4/8) N.E
LOAM FRIABLE	DARN	11 - +	DARK - YELLOWISH RIABLE BROWN - (104/R4/B) N.E OLIVE - BROWN - EIRM
LOAMY FINE	JELLONGH N.E.	11 - +	DARK VELLOWSH RIABLE BROWN (104R418) N.E.
LOAMY FINE	JELLONGH N.E.	11 - +	DARK - YELLOWISH RIABLE BROWN - (104/R4/B) N.E OLIVE - BROWN - EIRM
LOAMY FINE	DARK	11 - +	DARK - YELLOWISH RIABLE BROWN - (104/R4/B) N.E OLIVE - BROWN - EIRM
LOAMY FINE	DARK	VERAL SOIL SURFACE (inches)	DARK - YELLOWISH RIABLE BROWN - (104/R4/B) N.E OLIVE - BROWN - EIRM
LOAMY FINE	DARK	11 - +	DARK - YELLOWISH RIABLE BROWN - (104/R4/B) N.E OLIVE - BROWN - EIRM
LOAMY FINE	DARK	DEPTH BELOW MINGRAL SOIL SURFACE (Inches) OCHO SOIL SURFACE (Inches) OCHO SOIL SURFACE (Inches) OCHO SOIL SURFACE (Inches)	DARK - YELLOWISH RIABLE BROWN - (104/R4/B) N.E OLIVE - BROWN - EIRM
LOAM TO FRIABLE LOAMY FINE SAND FIRM	DARK	DEPTH BELOW MINERAL SOIL SURFACE (inches) OCHO SOIL SURFACE (inches) OCH SOIL SURFACE (inches) OCH SOIL SURFACE (inches) OCH SOIL SURFACE (inches)	DARK VELLOWISH RIABLE BROWN OLIVE BROWN FIRM (2.574/4)
SANDY LOAM TO FRIABLE LOAMY FINE SAND FIRM Soil Classification Slope	DARK VELLOWSH N.E. BROWN (10 YR 4/6)	DEPTH BELOW MINERAL SOIL SURFACE (Inches) 20 CAWA 20 CAWA 20 Cassification 30 Classification 50 Soil Classification	DARK VELLOWISH RIABLE BROWN (10YR4/6) N.E. OLIVE BROWN (2.5Y 4/4) Tion Slope Limiting Factor Ground Water Restricts Layer
SANDY LOAM TO FRIABLE LOAMY FINE SAND FIRM Soil Classification Slope	JELLONISH N.E.	DEPTH BELOW MINERAL SOIL SURFACE (inches) OCHO SOIL SURFACE (inches) OCH SOIL SURFACE (inches) OCH SOIL SURFACE (inches) OCH SOIL SURFACE (inches)	DARK VELLOWISH RIABLE BROWN (10YR4/6) N.E. OLIVE BROWN (2.574/4) Tion Slope Limiting Factor Ground Water Restrictive Layer
SANDY LOAM TO FRIABLE LOAMY FINE SAND FIRM Soil Classification Slope	DARM SELLONISH N.E. BROWN (10 VR 4/6) Limiting Factor Ground Water Restrictive Layer Bedrock Depth Pit Depth	Soil Classifica Sprofile Condition	TARK VELLOWISH RIABLE BROWN (10YR4/6) N.E. OLIVE BROWN (2.5Y 4/4) Tion Slope Limiting Factor Ground Water Restrictive Layer Bedrock Depth Pit Depth Pit Depth
SANDY LOAM TO FRIABLE LOAMY FINE SAND FIRM Soil Classification Slope	DARK SELLOWSH N.E. BROWN (10 YR 4/6) Limiting Factor Ground Water Restrictive Layer Bedrock Depth Pit Depth	SOIL Classifica Soil Classifica C Profile Condition	TARK VELLOWISH RIABLE BROWN (10YR4/6) N.E. OLIVE BROWN (2.5Y 4/4) Tion Slope Limiting Factor Ground Water Restrictive Layer Bedrock Depth Pit Depth Pit Depth

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